

PRODUCT ANALYSIS

<u>PRODUCT</u>	<u>NITROMETHANE</u>	<u>LUBRICANT</u>	<u>METHANOL</u>	<u>TYPE LUBRICANT</u>
Cool Power HP Heli 30%	30%	23%	47%	Synthetic
Cool Power HP Heli 20%	20%	23%	57%	Synthetic
Cool Power Heli 15%	15%	17%	68%	Synthetic
Cool Power FAI	0%	17%	83%	Synthetic
Cool Power 5%	5%	17%	78%	Synthetic
Cool Power 10%	10%	17%	73%	Synthetic
Cool Power 15%	15%	17%	68%	Synthetic
Cool Power 4-Cycle	15%	17%	68%	50% Castor & 50% Synthetic Blend
Cool Power 25%	25%	17%	58%	Synthetic
Cool Power 40%	40%	17%	43%	Synthetic
Cool Power Bully/Tartan	5%	6%	89%	Synthetic
Cool Power Super "T"	10%	12%	78%	Synthetic
Cool Power MV 10%	10%	18%	72%	Multi-Viscosity Synthetic
Cool Power MV 15%	15%	18%	67%	Multi-Viscosity Synthetic
Cool Power MV 4-cycle	15%	18%	67%	Multi-Viscosity Synthetic
Cool Power MV Heli 15%	15%	18%	67%	Multi-Viscosity Synthetic
Omega FAI	0%	17%	83%	30% Castor & 70% Synthetic Blend
Omega 5%	5%	17%	78%	30% Castor & 70% Synthetic Blend
Omega 10%	10%	17%	73%	30% Castor & 70% Synthetic Blend
Omega 15%	15%	17%	68%	30% Castor & 70% Synthetic Blend
Omega 4-Cycle	15%	17%	68%	50% Castor & 50% Synthetic Blend
Omega 25%	25%	17%	58%	30% Castor & 70% Synthetic Blend
Omega 40%	40%	17%	43%	30% Castor & 70% Synthetic Blend
Omega Super "T"	10%	12%	78%	30% Castor & 70% Synthetic Blend
Omega 1/2A Fuel	25%	17%	58%	30% Castor & 70% Synthetic Blend
Omega Control Line 10%	10%	22%	68%	50% Castor & 50% Synthetic Blend
ProPattern 20%	20%	20%	60%	Synthetic
ProPattern 30%	30%	20%	50%	Synthetic
Sidewinder Race 16%	16%	12%	72%	Castor & Synthetic Blend
Sidewinder Race 20%	20%	12%	68%	Castor & Synthetic Blend
Sidewinder Race 25%	25%	12%	63%	Castor & Synthetic Blend
Sidewinder Race 30%	30%	12%	58%	Castor & Synthetic Blend
Sidewinder Race 40%	40%	12%	48%	Castor & Synthetic Blend
Sidewinder Pro 16%	16%	10%	74%	Castor & Synthetic Blend
Sidewinder Pro 20%	20%	10%	70%	Castor & Synthetic Blend
Sidewinder Pro 25%	25%	10%	65%	Castor & Synthetic Blend
Sidewinder Pro 30%	30%	10%	60%	Castor & Synthetic Blend
Sidewinder Pro 40%	40%	10%	50%	Castor & Synthetic Blend
Sidewinder OFF Road 20%	20%	9%	71%	Castor & Synthetic Blend
Sidewinder OFF Road 25%	25%	9%	66%	Castor & Synthetic Blend
Sidewinder OFF Road 30%	30%	9%	61%	Castor & Synthetic Blend
Sidewinder ON Road 16%	16%	8%	76%	Castor & Synthetic Blend
Sidewinder ON Road 20%	20%	8%	72%	Castor & Synthetic Blend
Sidewinder Backyard Basher	20%	16%	64%	Castor & Synthetic Blend

Methanol, Methyl alcohol: CAS #67-56-1

Nitromethane: CAS #75-52-5

Synthetic Lubricant: CAS #9003-13-8

Castor Oil: CAS #9003.13-8

Certified, True and Correct

Morgan Incorporated

James F. Lewis, Jr.

President / General Manager